

DEPARTMENT OF MECHANICAL ENGINEERING

Ref. No. coet/mech/

SSBT'S COLLEGE OF ENGINEERING & TECHNOLOGY, BAMBHORI. P.B. NO. 94, JALGAON - 425001. (M.S.)

DEPARTMENT OF MECHANICAL ENGINEERING

Ref. No. coet/mech/_

Date: 26th March, 2024

Brief Report on Add-on Course 'Introduction to Hyper-Mesh'

Date & Venue /	18th March to 23rd March, 2024
Location	CAD/CAM lab, Dept. of Mech. Engg.
Aim / Purpose	To understand the basics of Hyper-Mesh and to gain knowledge or Hyper-Mesh, different types of Meshing and analysis for practica knowledge, extensive laboratory work will be provided with basics examples.
Objectives	 At the end of the course Students will get to experience simple and sample working of Hypermesh software Students will be able to develop confidence and better understand the implications of meshing choices before analysis.
Participant's Profile	Third & Final year students of Mechanical Engineering
Description about the Program	Altair Hyper-Mesh is a high-performance finite element pre-processor to prepare even the largest models, starting from import of CAD geometry to exporting an analysis run for various disciplines. Hyper Mesh enables engineers to receive high quality meshes with maximum accuracy in the shortest time possible. A complete set of geometry editing tools helps to efficiently prepare CAD models for the meshing process. Meshing algorithms for shell and solid elements provide full level of control, or can be used in automatic mode. Altair's Batch Meshing technology meshes hundreds of files precisely in the background to match user-defined standards. HyperMesh offers the biggest variety of solid meshing capabilities in the market, including domain specific methods such as SPH, NVH or CFD meshing. A long list of CAD formats ensures a high level of CAD interoperability. Altair's connector technology automatically assembles individual parts with their Finite Element representation. HyperMesh is entirely customizable. A extensive API library can be used to automate repeating tasks or do complicated math operations for model generation. With a focus on engineering productivity
Feedback &	Annexure – A
Analysis	Annexure – B
Outcomes	 After the course, the participants will be able to: Understand the basic fundamentals of Hyper-Mesh. Acquire knowledge for Preprocessing of models for analysis in Industry. Understand the analysis Process by solving Practical examples.
Recommendations	Such type of job oriented and awareness creating courses should be conducted every year.

Dr. D. C. Talele Coordinator

Dr. P.M. Solanki

Coordinator

Dr. P.G. Damle Head, Dept. of Mech. Engg.

Vision: To nurture the students by providing high quality broad based technical education for global societal development and continuous improvement in value added knowledge. Mission: To cultivate a conducive environment through teaching, application specific learning and services to foster the technical critical tribule of the students as well as the faculties to contribute for developing plobal mechanical excitate a conducive environment through teaching application specific learning and services to foster the technical critical tribule of the students as well as the faculties to contribute for developing plobal mechanical excitates to foster the technical critical tribule of the students as well as the faculties to contribute for developing plobal mechanical excitates to foster the technical critical tribule of the students as well as the faculties to contribute for developing plobal mechanical excitates to foster the technical critical tribule of the students as well as the faculties to contribute for developing plobal mechanical excitates to foster the technical critical tribule of the students as well as the faculties to contribute for developing plobal mechanical excitates to foster the technical critical tribule of the students as well as the faculties to contribute for developing plobal mechanical excitates to the students as well as the faculties to contribute of the students as well as the faculties to contribute of the students as well as the faculties to contribute of the students as well as the faculties to contribute of the students as well as the faculties to contribute of the students as well as the faculties to contribute of the students as the faculties to contribute of the students as the students as the students as the faculties to contribute of the students as the stude

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Date: 28th March, 2024



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GPS Man ori Pr. Cha htra 425002 India al D Lat 21.013966 Long 75.503122* 8/03/24 11:41 AM GMT +05:30 Photos GPS Map Ca 2G73+J58, Rd N Cha 425002, 1 Lat 21.013971° 9 75.50 3/24 11:42 AM GMT +05:30 Notices Annexure - C **Attendance Sheet** Annexure - D



Dr. P.M. Solanki Coordinator

Dr. P.G. Damle

Head, Dept. of Mech. Engg.

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Annexure – A



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Annexure - A

Feedback Questionnaire

Your responses are anonymous and will be used to improve future training methods. Your feedback is important to us. On the scale of 1-5 where, 1-Strongly disagree, 2-Disagree, 3 - Neutral, 4-Agree & 5-Strongly Agree

Sr. No.	Particular	1	2	3	4	5
1	Were objective of the course clear to you?		-	-		
2	The course contents met your expectations		-	-		
3	The lecture sequence was well planned			-		
4	The contents were illustrated with adequate examples					
5	The course contents compared with your expectations were properly mix of theoretical and analytical					
6	The course exposed you to new knowledge and practices					
7	Will you recommend this course to your colleague					
8	The lectures were clear & easy to understand					
9	The teaching aids were effectively used					
10	The course material handed out was adequate					
11	The instructor encouraged interaction and was helpful					
12	Overall rating of the course					

Please provide any further comments you think would be helpful:

Dr. D. C. Talele

Coordinator

Dr. P.M. Solanki Coordinator

Dr. P.G. Damle

Head, Dept. of Mech. Engg.

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Annexure – B Feedback Analysis



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/24,	10:56 AM	Feedback Questionnaire for Add-on Course 'Introduction to HyperMesh'	
	Please provide 22 responses	e any further comments you think would be helpful	
	No		
	Nothing		
	N.A		
	Q		
	HyperMesh pro	ovides easy-to-learn, effective workflows that leverage domain knowledge.	
	Excellent		
		for giving us knowledge of HyperMesh and I am also requesting you to, Please n course on solid works software to get familiar with the design software.	
	Add on course	is much helpful to us	
	•		
	If one lecture is	s held in a week, both knowledge and skills will improve.	
	-		
	A		
	NA		
	Good.		
	Good		
	Replace tha co	urse with solidwork	
	This conten	It is neither created nor endorsed by Google. <u>Report Abuse - Terms of Service - Privacy Policy</u>	
		Google Forms	
os://do	ocs.google.com/forms/c	d/1hCJSC-zu6NmwUt0M3IGY-wyyXaZN-VLpjK5PVtzaVWg/viewanalytics	

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Dr. P.M. Solanki Coordinator

Dr. P.G. Damle

Head, Dept. of Mech. Engg.

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Annexure – C Notice



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Ref. No. coet/mech/

Date: 4th March, 2024

ADD-ON-COURSE (Introduction to HyperMesh)

Sr	Date	Time	Topics	Faculty Membe					
1		10:45 am-11.:30 an	Introduction, Terminology used in FEA	Membe					
2		11:40 am-12.:30 pm	Information about Meshing, Types of Elements,	DCT					
3	18/03/202	4 12:40 pm- 01:40 pm	Installation Hypermesh Software	-					
4	-	02:15 pm-03:15 pm							
5	-	03:25 pm- 04:25 pm		D. D.					
6	1	04:35 pm- 05:30 pm		Dr. PM					
Sr. No.	Date	Time	Topics	Faculty Membe					
7		10:45 am-11.:30 am	Menu bars, tool bars, shortcuts	Membe					
8]	11:40 am-12.:30 pm	Commetene Cart M. L. M. L. W. T.	DCT					
9	19/03/2024	1	A						
10		02:15 pm-03:15 pm							
11		03:25 pm- 04:25 pm	Hans-On Training	Dr. PMS					
12		04:35 pm- 05:30 pm	4:35 pm- 05:30 pm						
Sr. No.	Date	Time	Topics	Faculty Membe					
13		10:45 am-11.:30 am	Geometry: - Surface & Surface edit, Normals, Translate, Rotate						
14		11:40 am-12.:30 pm	MID-Surface Extraction: - Auto-Midsurface Extraction, Surface Pairing, De-featuring Quick edit	DCT					
15	20/03/2024	12:40 pm- 01:40 pm	Geometry Clean-up: -Surface Edges, Visualization tool bar, Display tool bar, clean up using quick edit						
16		02:15 pm-03:15 pm							
17		03:25 pm- 04:25 pm	Hans-On Training	Dr. PMS					
18	1. Section of the	04:35 pm- 05:30 pm		Dr. PMS					
Sr. No.	Date	Time	Topics	Faculty Member					
19		10:45 am-11.:30 am	Introduction to Meshing, Types of collectors, Auto-Meshing (Size & Biasing) Density and mesh style						
20		11:40 am-12.:30 pm	pm Mesh Connectivity, Replace & Remeshing, Current and surface comps 2D Mesh Quality: - Quality criteria, Warpage,						
1	21/03/2024	12:40 pm- 01:40 pm							
2	[02:15 pm-03:15 pm							
3		Hans-On Training	Dr. PMS						
4	r r	03:25 pm- 04:25 pm Hans-On Training							

improvement in value added knowledge.

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Sr. No.	Date	Time	Topics	Faculty Member	
25		10:45 am-11.:30 am	Manual Meshing: -Ruled, Spline, Skin, Drag, Spin, line drag, element offset		
26	22/03/2024	11:40 am-12.:30 pm	Mesh Edit: - Edit Elements, find entities, Organize Entities, Project, Position, Normals, Scale	DCT	
27	22/03/2024	12:40 pm- 01:40 pm	TOOLS: - Color, Rename, Detach Order Change, Number and Mass Calculation		
28	02:15 pm-03:15 pm				
29]	03:25 pm- 04:25 pm	Hans-On Training	Dr. PMS	
30		04:35 pm- 05:30 pm			
Sr. No.	Date	Time	Topics	Faculty Member	
31		10:45 am-11.:30 am	Linear Meshing: - Introduction to Analysis		
32	11:40 am-12.:30 pr		Create Collectors, Material properties	DCT	
33	23/03/2024	12:40 pm- 01:40 pm			
34	23/03/2024	02:15 pm-03:15 pm			
35		03:25 pm- 04:25 pm	Hans-On Training	Dr. PMS	
36		04:35 pm- 05:30 pm			

Mr. D.C. Talele **Course Coordinator**

Dr. P.M. Solanki **Course Coordinator**

Dr. Y G. Damle

Head, Dept. of Mech. Engg.

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Annexure – D

Attendance Sheet



SSBT'S COLLEGE OF ENGINEERING & TECHNOLOGY, BAMBHORI. P.B. NO. 94, JALGAON - 425001. (M.S.) DEPARTMENT OF MECHANICAL ENGINEERING

Ref. No. coet/mech/

Date: 18th March, 2024

T.E. Mechanical Introduction to Hypermesh Training Programme Attendance Form 18/03/2024 To 23/03/2024 Academic Year 2023-24 Semester-II

Roll	Full Name of Student	18/03/2024		19/03/2024		20/03/2024		21/03/2024		22/03/2024		23/03	2024
No	(As Per NMU Marksheet)	Morning	Evening	Morning	Evening	Evening	Evening	Morning	Evening	Morning	Evening	Morning	Evening
1	Mohini Bharat Patil	OPALL	OFFI	Optit	alit	ALL	AB	atil	0377	OULI	Ontil	AB	AB
2	Lalit Ravindra Patil	ain	an		an	aging	anis	an	AB	ant	white	AB	AB
3	Akshitkumar Sanjay Jasud	AB	AB	Aspend	Aspeul	Again	Special	dougud	doped	Samuel	Aquell	AB	AB
4	Vishal Ramesh Pawar	Phum	gonwon	gernen	approx	angun	appros	apparent	optimen		angun	AB	AB
5	Gaurav Sunil Pawar	Ruce	France	Free	France	France	The	Fait	Fre	The	Fau	AB	AB
6	Mayur Vijay Kasar	M.V.Kason	-NIKUS	MNIKUN	mN.Kuro	Frankar	m.V.Kare	-n.J.Kas	- Nikas	my. Kur	Ton N. 1(as	r AB	AB
7	Dhairyasing Bhupatsing Rajput	Brut.	Told	BRUD	Tolut	BRUt	BRUJ	Bay	BAU	Blat	BHRU	AB	AB
8	Ritesh Mangalsing Patil	This	PRIL	Raier	Paris	Paris	Jan	PRILA	TRUL	And	Phale	AB	AB
9	Nikhil Shrikant Dusane	Bours	Asources	1800000	paraug	AQUED.	parto.	Alburan	Martin	Deiso	Asoesey	AB	AB
10	Kartik Suresh Wani	KSueni	KSING	Keneri	Kerie	Buen	KSLON	Keyen	ksven	ksuoni	kuni	AB	AB
11	Gaurav Milind Sapkale	Gen	Ger.	Ger.	GRY	GR	as.	GK.	Ge	Se.	GR	AB	AB
12	Tushar Rajesh Sonar	Tistob	Tistel	Tistab	Tistab	Tistop.	Tistab	Tetab	Tistab	Titab	Tistab	AB	AB
13	Vinayak Chandrakant Dusane	Queles	Anyck	(undek	Naujek	Junger	- Quelex	Quelet	Runger	Wundet-	() which	AB	AB
14	Prasad Dinkar Sawant	mat.	mit	Pet	pat.	Est	pat	pati	Ref	port	That	AB	AB
15	Rahul Suresh Thakre	Bhakere	RENatin	Testaba	Thatre	Thetre		- Bhake	Black	Bhaby	Rhabr	AB	AB
16	Raj Daulat Patil	PHNI	Adate	Rent	Rold	Rabel	Populy	Door	Phin	PLM	Alabel	AB	AB
17	Shubham Prafull Somani	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
18	Gaurav Vikas Patil	alles	dar	Allo	CADAS	AB	ARAD	CARAD	APA	491	APLe	AB	AB







Date: 18th March, 2024

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Ref. No. coet/mech/

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Roll	Full Name of Student	18/03/2024		19/03	/2024	20/03	/2024	21/03/2024		22/03/2024		23/03/2024	
No	(As Per NMU Marksheet)	Morning	Evening	Morning	Evening	Evening	Evening	Morning	Evening	Morning	Evening	Evening	Evening
17	Jayesh Mahendra Koli	Sir	Free	Say	Sitte	Cayl		Sup	Saga	Entr	The	AB	AB
18	Nhavi Rohit Anil	plan.	ale.	paras.	altar.	Ble	mes.	AB	AB	Onc.	ales.	AB	AB
19	Dhumal Swapnil Sunil	50	1550	.80.	soo.	150	SO	AB	AB	. 80	-180	18:00	880
20	Shaikh Mohammad Kaif Yusuf	fell-	fort	Keet	Kaik	fort	Kust	AB	AB	Fort	fort	tool	- Fact
21	Nirkhe Vivek Anil	NEELS	WEELS	Weeks	WEEKes	were	WEEKS	return	VEEKLY	geore	Welcy	WZELY	Webi
22	Pinjari Mohd Huzefa Shaikh Salim	AB	As	XF.	SF	F	Æ	AB	AB	A	N.S.	A	-A-
23	Patil Rahul Ashok	R.A. RH	R.A.B.HI	RA PALIC	P.A. Palit	RATE	RiliRoff	AB	AB	P. A. Beli'L	P.A.Rod L	RARCER	AAPORT
24	More Sheetal Pruthviraj	Show	Som.	Show	Stor	Show	Bar.	tor.	Stor	Stor	Sin	Shoe.	AB
25	Khatik Danish Nasir	AB	AB	AB	AB	AB	AB	AB	AB	AB	AA	AB	AB
26	Khan Mohd Kaif Zafar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
27	Tejas Devidas Patil	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB.
28	Mujawar Mohammad Saqeeb Nazeem	south	Sail	Sofis	scapil	Sempil	sigil	AB	AB	scapily	Supil	Sopil	Sapil
29	Sonawane Jayesh Kamlesh	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
30	Vipul Ishwar Chaudhari	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
31	Jakhete Harshal Krushna	Harphal	Harshal	n Hashar	Hawhall	Harshall	Haztan	AB	AB	Frasidal	Hershal	AB	AB
32	Pratik Amitraj Patil	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
	000			N	1. Jul	r				R			

S Dr. D.C. Talele Coordinator

Dr. P. M Solanki Coordinator



es to contribute for developing global mechanical

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Ref. No. coet/mech/____

B.E. Mechanical

Date: 18th March, 2024

Introduction to Hypermesh Training Programme Attendance Form 18/03/2024 To 23/03/2024 Academic Year 2023-24 Semester-II

Roll	Full Name of Student	18/03/2024		19/03/2024		20/03	/2024	21/03/2024		22/03/2024		23/03	/2024
No	(As Per NMU Marksheet)	Morning	Evening	Morning	Evening	Evening	Evening	Morning	Evening	Morning	Evening	Evening	Evening
1	Mohan Satish Patil	150AT	TRUTI	ASCHL	Hant.	Rot	Poul	AB	AB_	Posti	FRHL	AB	AB
2	Bhalodkar Om Rajendra	Ð	D-	D	P	D	D	D	D	0	ST.	D	100-
3	Patil Gaurav Nitin	Gradi	Glady	Gratil	Glaby	Grail.	Graty	Glatil	Gray	Greated	Glad	Grating	GNELL
4	Zurkale Harshal Dilip	Henry	Howket	Herntech	Hunde	Hunde		Horner	Hunt	(P) Jante	Howe	May	HUMAN
5	Bhavsar Divyanshu Hemraj	D. Bluss	D. Bluse	P. Blue	D. Buse				D. P.	D. dury	D.BZ	Digle.	alle
6	Surwade Prem Dinesh	PD Sarcal	CPO Sakasad	POCarcos	Discole	AB	AB	Disconte	Diarode	POArt	6 Succes	HO Anteres	PO forme
7	Jagtap Lalit Ramkrushna	OPERFOR	OB-14	OMMY-	Otall?	ORDER	OBEHP.	OPPOPP.	COJ-HA	APETP	CELETIF	REAN	OPPAP
8	Kailas Rajesh Tarde	usin	KAY	Theus	Hornb.	icture	IASTEL	VAral	Ver.	Vers	usu	TARU	1484
9	Gauraw Samadhan Gadhe	AB	ABA	AB	AB	AB	AB	AB,	AB,	AB	AB	AB	AB
10	Lucky Ajay Singh	LAS	1:05	stif	2054	2:12=74	LAP	APT	LASP	·HE	Litt	the l	H
11	Patil Amit Gokulsing	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
12	Nilesh Kumar	Nileshiky-	Niesh Kr.	Nileshka.	Nileshlor.	Nilean ko.	Nileanka:	AB	AB	Mileghisz	Nichto	Nilevan	Nilesh ke
13	Patil Vaibhav Ulhas	Contel	Paky	Outul	Catul	Baby!	Or parties	Catil	AB	Patil	AB (Datis	AB
14	Ghuge Pranav Sandip	Ð.	P-	P	P .	AB	AB	P	P	e :	P	2-1	P
15	Mahajan Ujjwal Shashikant	Ø	R	Con	(en)	af 1	Or	Q	Q-1	Dr. (2-1	0	8~
16	Bhoi Jay Arun	Jay	Jer	Jul	Ju	Ter	Jul	Tel	Ind	Jer	El	Jal	Tel

DI Dr. D.C. Talele Coordinator



Dr P Damle Head, Dept. of Mech. Engg.

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